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Micellar Catalysis of Diels-Alder Reactions

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Supporting information for:

**Micellar Catalysis of Diels-Alder Reactions:
Substrate Positioning in the Micelle**

Theo Rispens and Jan B. F. N. Engberts

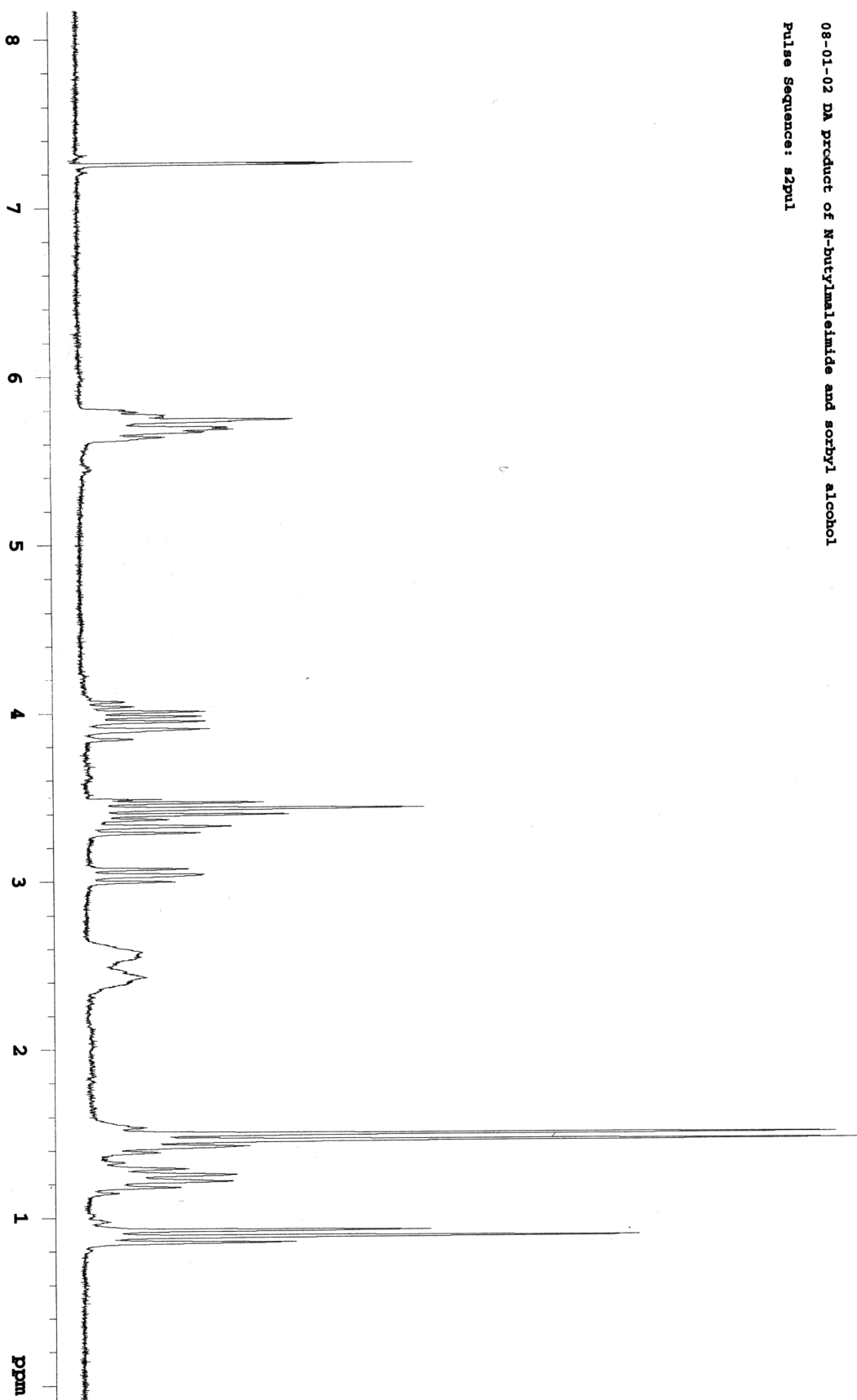
*Physical Organic Chemistry Unit,
Stratingh Institute, University of Groningen
Nijenborgh 4, 9747 AG Groningen, The Netherlands*

Contents:

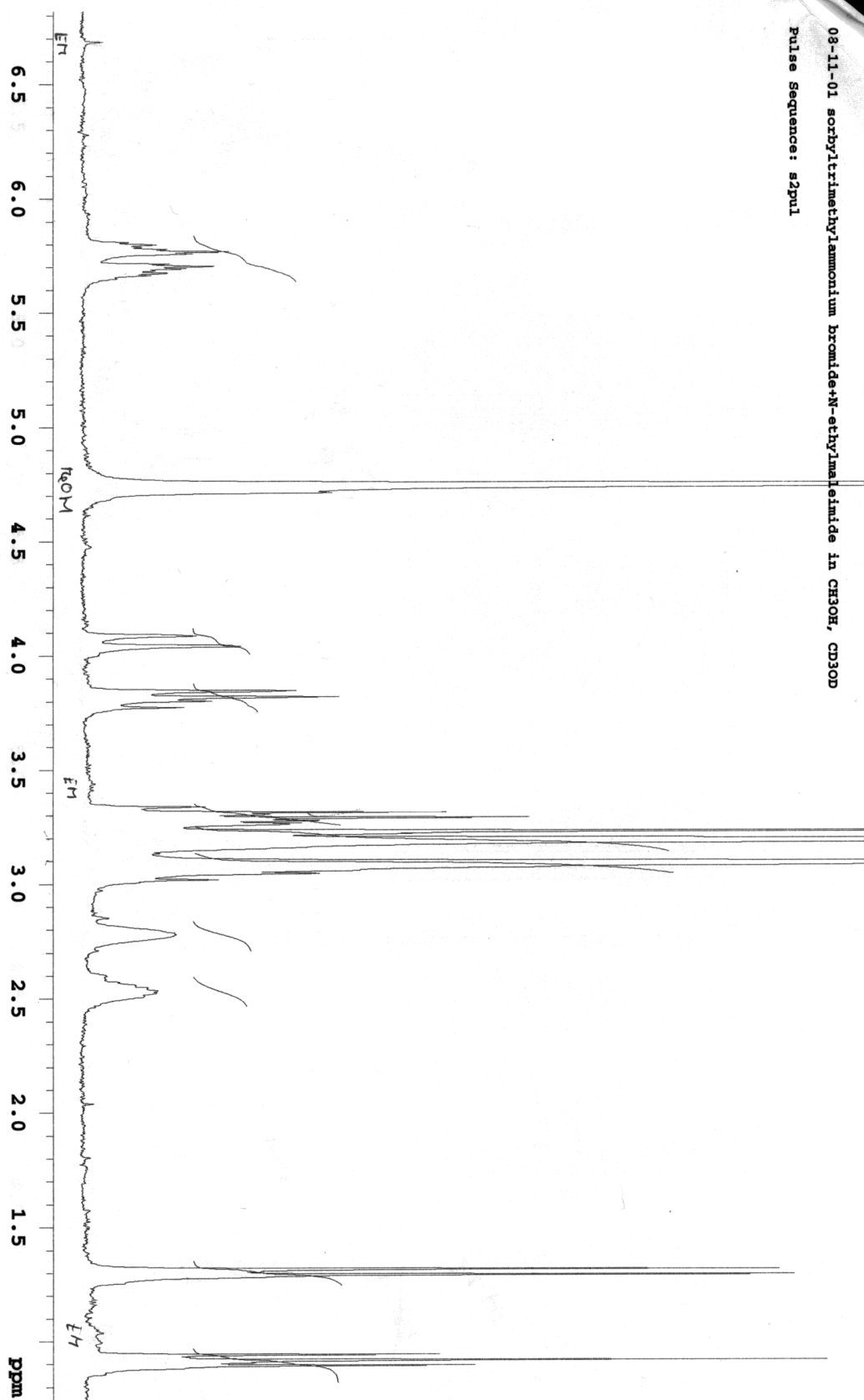
H-NMR spectra of:

| | |
|-----------|----|
| 5b | S2 |
| 7a | S3 |
| 7b | S4 |
| 7c | S5 |

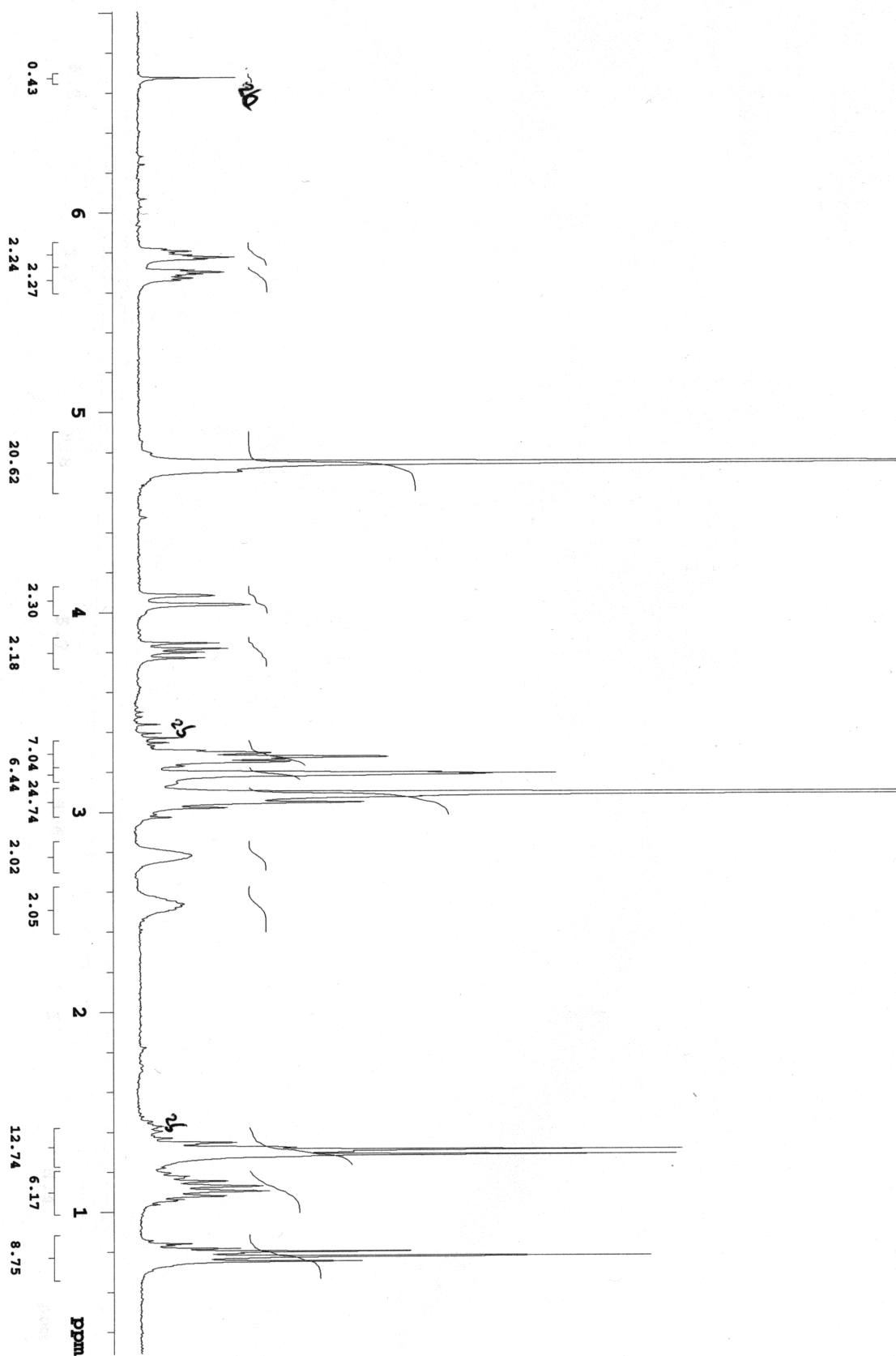
08-01-02 DA product of N-butylmaleimide and sorbyl alcohol
Pulse Sequence: zgpg30



08-11-01 sorbyltrimethylammonium bromide-N-ethylmaleimide in CH₃OH, CD₃OD
Pulse Sequence: s2pu1



7b



7c

